SEQUENCE LISTING

<110> Takara Shuzo Co., Ltd.

<120> A method for DNA synthesis

<130> 99-017-PCT

<150> JP 10-114005
<151> 1998-4-23

<150> JP 10-315243
<151> 1998-11-6

<160> 18

<210> 1
<211> 23
<212> DNA
<213> Artificial Sequence
<400> 1
gatgagttcg tgtccgtaca act 23

<210> 2
<211> 22
<212> DNA
<213> Artificial Sequence
<400> 2
acaaagccag ccggaatatc tg 22

<210> 3
<211> 35
<212> DNA
<213> Artificial Sequence
<400> 3
gatgagttcg tgtccgtaca actggcgtaa tcatg 35

<210> 4
<211> 25
<212> DNA
<213> Artificial Sequence
<400> 4
ggttatcgaa atcagccaca gcgcc 25

<210> 5
<211> 23
<212> DNA
<213> Artificial Sequence
<400> 5
gcgtaccttt gtctcacggg caa 23

<210> 6
<211> 22
<212> DNA
<213> Artificial Sequence
<400> 6
gatagctgtc gtcataggac tc 22

<210> 7
<211> 23
<212> DNA
<213> Artificial Sequence
<400> 7
cttaaccagt gcgctgagtg act 23

<210> 8
<211> 28
<212> DNA
<213> Artificial Sequence
<400> 8
ttgccacttc cgtcaaccag gcttatca 28

<210> 9
<211> 29
<212> DNA
<213> Artificial Sequence
<400> 9
tgtccgtcag ctcataacgg tacttcacg 29

<210> 10
<211> 28
<212> DNA
<213> Artificial Sequence
<400> 10
atatctggcg gtgcaatatc ggtactgt 28

<210> 11
<211> 28
<212> DNA
<213> Artificial Sequence
<400> 11
gacaatctgg aatacgccac ctgacttg 28

<210> 12
<211> 36
<212> DNA
<213> Artificial Sequence
<400> 12
gggcggcgac ctcgcgggtt ttcgctattt atgaaa 36

<210> 13
<211> 36
<212> DNA
<213> Artificial Sequence
<400> 13
taacctgtcg gatcaccgga aaggacccgt aaagtg 36

<210> 14
<211> 35
<212> DNA
<213> Artificial Sequence
<400> 14
ggtggcgatg caaatgcaat cttcgttgcc ccaac 35

<210> 15
<211> 35
<212> DNA
<213> Artificial Sequence
<400> 15
ttatgtatgc cgcgtatcag cttcatgtct ggctc 35

<210> 16
<211> 35
<212> DNA
<213> Artificial Sequence
<400> 16
atcatctaac ctgttctgga aaacgcttgc gcagc 35

<210> 17
<211> 19
<212> DNA
<213> Artificial Sequence
<400> 17
aagcgcctgg cagtgtacc 19

<210> 18
<211> 21
<212> DNA
<213> Artificial Sequence
<400> 18
cttcggcgtt cagtgattgt c 21